

NEW

Sixty5

TOUCH

vandal-resistant panel with
touch screen display

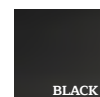




- ▶ **Technologies** "G2+" two-wire non-polarised or IP G+.
- ▶ **Vandal-resistant (IK10) and waterproof (IP65) panel** made of 6 mm thick anodised aluminium in natural or black colours, or polished AISI316 stainless steel with mirror finish.
- ▶ **2Mpx HD camera** with 130° wide **angle lens** and white LEDs of variable intensity depending on the outdoor lighting conditions.
- ▶ **7" TFT LCD touch screen** with 600 x 1024 px resolution, protected by 4 mm thick tempered glass.
- ▶ **Presence and illumination** sensors.
- ▶ **Inductive loop amplifier** for users with hearing aids.
- ▶ **Tamper alarm.**
- ▶ **Modular graphic interface** available in two designs: original and dark mode. Direct functions customizable according to user needs: direct call to concierge, push-button for deliveries, access control, agenda...
- ▶ **Local programming** through on-screen menus or through internal web server. **Remote** programming through the "Sixty5 cloud" portal, which allows editing access codes, proximity cards or agenda names.
- ▶ **Access control** via keypad and proximity reader, with antennas available in 125 KHz, 13,56 Mhz and 2SAFE (compatible with EASYGATE and iP-Opener access controls) and Wiegand26 output.
- ▶ Door opening with **double PIN+RFID security** (optional).
- ▶ **Customizable welcome image** and optional on-screen visitor display.
- ▶ **Voice prompts and on-screen messages** of the system status in different languages.
- ▶ **Several calling methods:** entry of the code of the apartment to be called, search in the agenda, virtual push-buttons panel mode, ... The "villa" mode allows you to make a direct call to an apartment by simply pressing the bell button.
- ▶ **2 relay outputs** for doors, with independent inputs for remote activation.
- ▶ **Daily backup** of user and configuration data on microSD card.
- ▶ Dimensions:
 - Exterior: 155(W) x 318(H) x 5(D) mm
 - Embedded: 132(W) x 308(H) x 46(D) mm



finishes



3

finishes

natural aluminium, black or
stainless steel

130°

2Mpx
HD camera

7"

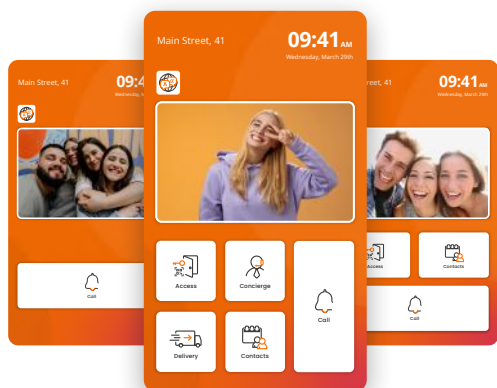
TFT LCD
touch screen

with tempered glass
protection

IP65
IK10

ratings

waterproof and
vandal-resistant

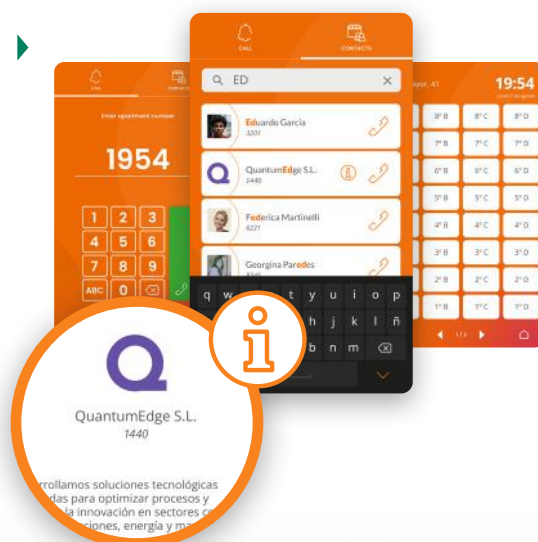


◀ A customised home page.

An easy and intuitive menu allows you to customize the home page, adapting the panel to the needs of each installation and user. From a simple call button for a single-family house, **up to 5 functions** including all the call and home access control options.

More ways to call.

Sixty5 Touch allows you to choose three different ways to make the call. Using an **on-screen keypad** to dial the apartment dial code number, either numeric or including letters. By choosing a contact from the **agenda**, which can also include information about the contact, such as a photograph, a company logo or even a personalized message. For more traditional users, the panel can display up to 32 **virtual push-buttons** on the screen, making it possible to call as if it were a conventional push-buttons panel.



▶ Remote management.

Connect the panel to the Internet to fully enjoy all the features that this panel offers. Now it will no longer necessary to go to the installation to change the name of an apartment, remove a name from the agenda or give access to open the door. Golmar's "Sixty5 Cloud" portal allows you to access the panel remotely, from any browser, in a simple and intuitive way.

2-wire non-polarised installation



12226507A



12226507B



12226507X

6507/G2+

Anodised aluminium touch panel
2-wire technology
13,56MHz reader

6507/G2+ BLACK

Black anodised aluminium touch panel
2-wire technology
13,56MHz reader

6507/G2+ INOX

AISI316 stainless steel touch panel
2-wire technology
13,56MHz reader

6507/G2+/125KHZ

12226507A1

Anodised aluminium touch panel
2-wire technology
125KHz reader

6507/G2+/125KHZ BLACK

12226507B1

Black anodised aluminium touch panel
2-wire technology
125KHz reader

6507/G2+/125KHZ INOX

12226507X1

AISI316 stainless steel touch panel
2-wire technology
125KHz reader

6507/G2+/2SAFE

12226507A2

Anodised aluminium touch panel
2-wire technology
2SAFE reader
Compatible with iP-Opener and EASYGATE

6507/G2+/2SAFE BLACK

12226507B2

Black anodised aluminium touch panel
2-wire technology
2SAFE reader
Compatible with iP-Opener and EASYGATE

6507/G2+/2SAFE INOX

12226507X2

AISI316 stainless steel touch panel
2-wire technology
2SAFE reader
Compatible with iP-Opener and EASYGATE

Installation with TCP/IP protocol

**6507/G+**

12326507A

Anodised aluminium touch panel
IP G+ technology
13,56MHz reader

6507/G+ BLACK

12326507B

Black anodised aluminium touch panel
IP G+ technology
13,56MHz reader

6507/G+ INOX

12326507X

AISI316 stainless steel touch panel
IP G+ technology
13,56MHz reader

6507/G+/2SAFE

12326507A2

Anodised aluminium touch panel
IP G+ technology
2SAFE reader
Compatible with iP-Opener and EASYGATE

6507/G+/2SAFE BLACK

12326507B2

Black anodised aluminium touch panel
IP G+ technology
2SAFE reader
Compatible with iP-Opener and EASYGATE

6507/G+/2SAFE INOX

12326507X2

AISI316 stainless steel touch panel
IP G+ technology
2SAFE reader
Compatible with iP-Opener and EASYGATE



ALUMINIUM



BLACK



INOX MIRROR

Sixty5

CODE

coded vandal-resistant panel

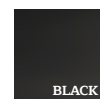




- ▶ **Technologies** "G2+" two-wire non-polarised or IP G+.
- ▶ **Vandal-proof (IK07) and waterproof (IP65) panel** made of 5 mm thick anodised aluminium in natural or black colours, or polished AISI316 stainless steel with mirror finish.
- ▶ **2Mpx HD camera** with 130° wide **angle lens** and white LEDs of variable intensity depending on the outdoor lighting conditions.
- ▶ **Widescreen display** 4.3" TFT LCD with 480 x 272 px resolution in panoramic 16:9 format.
- ▶ **Metallic backlit push-buttons** with acoustic push beep tone confirmation.
- ▶ **Presence and illumination** sensors.
- ▶ **Inductive loop amplifier** for users with hearing aids.
- ▶ **Tamper alarm.**
- ▶ **Local programming** through on-screen menus or through internal web server. **Remote** programming through the "Sixty5 cloud" portal, which allows editing access codes, proximity cards or names in the agenda.
- ▶ **Access control** via keypad and proximity reader, with antennas available in 125 KHz, 13,56 Mhz and 2SAFE (compatible with EASYGATE and iP-Opener access controls) and Wiegand26 output.
- ▶ Door opening with **double PIN+RFID security** (optional).
- ▶ **Customisable welcome image** and optional on-screen visitor display.
- ▶ Displays the **visitor on screen** in panoramic format, adding a layer of user security and comfort.
- ▶ **Voice and on-screen** system status messages in different languages.
- ▶ **Two calling methods:** entering the apartment code or searching in the agenda. The "villa" mode allows a direct call to an apartment by simply pressing the bell button.
- ▶ **Direct call to the concierge button.**
- ▶ **2 relay outputs for doors**, with independent inputs for remote activation.
- ▶ **Daily backup** on microSD card of user and configuration data.
- ▶ Dimensions:
Exterior: 155(W) x 318(H) x 5(D) mm
Embedded: 132(W) x 308(H) x 46(D) mm



finishes



3

finishes

natural aluminium, black or stainless steel

130°

2Mpx
HD camera

4,3"

widescreen
TFT LCD displayIP65
IK07

indexes

waterproof and
vandal-resistant

2-wire non-polarised installation



12226502A



12226502B



12226502X

6502/G2+

Anodised aluminium coded panel
2-wire technology
13,56MHz reader

6502/G2+ BLACK

Black anodised aluminium coded panel
2-wire technology
13,56MHz reader

6502/G2+ INOX

AISI316 stainless steel coded panel
2-wire technology
13,56MHz reader

6502/G2+/125KHZ

12226502A1

Anodised aluminium coded panel
2-wire technology
125KHz reader

6502/G2+/125KHZ BLACK

12226502B1

Black anodised aluminium coded panel
2-wire technology
125KHz reader

6502/G2+/125KHZ INOX

12226502X1

AISI316 stainless steel coded panel
2-wire technology
125KHz reader

6502/G2+/2SAFE

12226502A2

Anodised aluminium coded panel
2-wire technology
2SAFE reader
Compatible with iP-Opener and EASYGATE

6502/G2+/2SAFE BLACK

12226502B2

Black anodised aluminium coded panel
2-wire technology
2SAFE reader
Compatible with iP-Opener and EASYGATE

6502/G2+/2SAFE INOX

12226502X2

AISI316 stainless steel coded panel
2-wire technology
2SAFE reader
Compatible with iP-Opener and EASYGATE

Installation with TCP/IP protocol

**6502/G+**

12326502A

Anodised aluminium coded panel
IP G+ Technology
13,56MHz reader

6502/G+ BLACK

12326502B

Black anodised aluminium coded panel
IP G+ Technology
13,56MHz reader

6502/G+ INOX

12326502X

AISI316 stainless steel coded panel
IP G+ Technology
13,56MHz reader

6502/G+/2SAFE

12326502A2

Anodised aluminium coded panel
IP G+ Technology
2SAFE reader
Compatible with iP-Opener and EASYGATE

6502/G+/2SAFE BLACK

12326502B2

Black anodised aluminium coded panel
IP G+ Technology
2SAFE reader
Compatible with iP-Opener and EASYGATE

6502/G+/2SAFE INOX

12326502X2

AISI316 stainless steel coded panel
IP G+ Technology
2SAFE reader
Compatible with iP-Opener and EASYGATE



ALUMINIUM



BLACK



INOX MIRROR

ACCESSORIES SIXTY5 PANELS



- **6502/INFO** 12226503A
 - **6502/INFO BLACK** 12226503B
 - **6502/INFO INOX** 12226503X
- Informative module
155(W) x 317(H) x 50(D) mm



- **CE-6502 SE** 12396502B
- Embedding box
132(W) x 308(H) x 45(D) mm



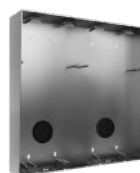
- **S7865 SE** 12397865A
 - **S7865 SE BLACK** 12397865B
- Rainshield
158(W) x 320(H) mm



- **S7865/INFO** 12397865A2
 - **S7865/INFO BLACK** 12397865B2
- Rainshield for panels with informative module
313(W) x 320(H) mm



- **S7165 SE** 12397165A
 - **S7165 SE BLACK** 12397165B
- Surface box with rainshield
158(W) x 320(H) x 50(D) mm



- **S7165/INFO** 12397165A2
 - **S7165/INFO BLACK** 12397165B2
- Surface-mounted box with rainshield for informative module panels
313(W) x 320(H) x 50(D) mm



- **UC-6502** 12396510
- Set of 2 cable tunnels
To link 2 boxes CE-6502 SE



- **UC-6502/LARGE** 12396511
- Cable tunnel
To link CE-6502 SE embedding boxes between 2 rainshields S7865

13,56MHz



- **NFC/US** 11812100
- 13,56MHz user card



- **TAGNFC/US** 11812125
- 13,56MHz user key fob

125KHz



- **PROKEY ID** 20710008
- 125KHz user card



- **TAGKEY ID** 20710007
- 125KHz user key fob

For cards and keyfobs for **Sixty5 panels with 2SAFE technology** (iP-Opener and EASYGATE).
Check Access Control section on page 134